

Receiving Report

Date: 11/5/26

Batch No: M117835

Supplier: MEAN SOLUTION

Dart P/O: 14110

Packing Slip: Yes ☒ No ☐
 Invoice: Yes ☐ No ☒
 Receipt: Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
 Waybill Attached: Yes ☒ No ☐ N/A ☐
 Shipment Complete: Yes ☒ No ☐ N/A ☐
 QC6 Inspection 11/10/30 N/A ☐
 Work Order ☐ N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 [Signature]

Production/Admin: 11/5/26
 Date [Signature]
 Received/Costing [Signature]
 Initial [Signature]

Location _____

Purchase Order Receipt Listing

Page 1 of 1

Thursday, May 26, 2011 2:33:15 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO14110 Receipt Dates from 5/26/2011 to 5/26/2011 All Line Item Types

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name		VC-MET002	Metalux Solutions								
PO14110	1		M1010B1.000X02.00 f 0		5/20/2011	5/26/2011	12.0000	\$15.38	0.0000	0	\$184.56
CAD	No		1010-1025 Steel Bar f 1.00 x 2.00 117835		12.0000	DESJ02		\$184.56	0.0000	0	
	2		M4130NB0.500X03. f 000		5/20/2011	5/26/2011	47.2500	\$22.13	0.0000	0	\$1,045.54
	No		413O Bar 0.500 x f 3.00 117835		47.2500	DESJ02		\$1,045.54	0.0000	0	
								Total Received Quantity:			59.2500
								Total Qty to Inspect (PO U/M):			0.0000
								Total Reject Quantity:			0.0000
								Total Receipt Value:			\$1,230.10
								Total Balance Due Quantity:			0.0000

MÉTAUX SOLUTIONS INC
2108, 32E AVENUE
LACHINE, QUEBEC
H8T 3H7

Tel. : 514 633-8010

Customer : 6323336

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Shipping Order

24/05/2011

Order : 74781
Reference : 14110
Bid : 7841
Ship : NOTRE CAMION / OUR TRUCK

Ship To

Same

Tel. : 1 613 632-3336

Item No.	Description	Qty	Qty. Delivered	B/O Qty
CF12	CRS FLA 1.000 X 2.000 1018 1 X 12' HT;13153	12	<u>12</u>	<u>6</u>
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 4 X 3" X 141.75" HT;D5202	11.81	<u>11.81</u>	<u>3</u>

SHIP TST COLLECT
JP

6/12/24

Shipping : _____
Package No : _____

Ref. : _____

Merchandise Received: _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO14110

Purchase Order Date 5/17/2011

PO Print Date 5/17/2011

Page Number 1 of 1

Order From :

VC-MET002

METAUX SOLUTIONS
1320 C, VOLTA
BOUCHERVILLE, QC J4B 6G6
CA

Contact Name

Vendor Phone

800 558 8858

Vendor Fax

514 633 8044

Vendor Account Nbr

Buyer

Requisition Nbr

Tax Resale Nbr

Terms

Currency

FOB

Chantal Lavoie

10127-2607

Net 30

CAD

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
Q6/105/17

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M1010B1.000X02.000 035	1010-1025 Steel Bar 1.00 x 2.00	5/20/2011 Yes	✓ 12.00 f	TST ground	\$15.3800	\$184.56
2	M4130NB0.500X03.000	4130 Bar 0.500 x 3.00	5/20/2011 Yes	✓ 47.25 f	TST ground	\$22.1278	\$1,045.54

Special Inst: MATERIAL: AISI 1010-1025 OR ASTM
A36/A366/A569/A570 OR
CSA G40-21 OR 38W/44W/50W/60W/70W

Special Inst: MATERIAL: AISI 4130N STEEL BAR PER
MIL-S-6758 OR
AMS 6345/6348/6370/6528□□

PO Total:

\$1,230.10

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

Change Nbr: 1

Change Date: 5/17/2011

CL
No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

TRANSMISSION VERIFICATION REPORT

TIME : 05/17/2011 15:00
NAME :
FAX :
TEL :
SER.# : F9N212739

DATE, TIME	05/17 15:00
FAX NO./NAME	15146338044
DURATION	00:00:19
PAGE(S)	01
RESULT	OK
MODE	STANDARD
	ECM

~~M3045268A + 1285F~~

LED-50-17-BG-E0705	1	0	3	5
M1010B0.500X03.000	8.16	0	0	0
<u>M1010B1.000X02.000</u> ✓	4.764736842	0	6.6	6 126+
M1010R0.375	0.52	0	1	0
M1018TR1.250W.109	3.684210526	0	14.21	0
M12883/45-01	2	0	4	4
M174B0.500X02.000	7.59E-02	0	51.72	20
M174B1.250X02.000	4.670804202	0	31.392	20
M174B2.000X01.500	2.412105263	0	9	12
M174PH-H900B3.937X4.750	15.00432316	0	17	8
M174PH-H900R1.000	86.79518592	0	36	4
M174PH-H900R1.375	92.31031579	0	30.13	4
M2024T3A.750X.750X.063W	0.397210526	0	23.933	0
M2024T3A1.0 X 1.0 X.125	0.2	0	9.25	0
M2024T3A1.50X2.00X.125	3.16E-07	0	11.5	0
✱ M2024T3S.040 ✱	293.6691526	0	238.9	64
M22759/16-229	1.211594737	0	200	100
M2650-6	27.84286749	0	56	30
M303B1.000X03.000 ✓	10.135	0	12	0 126+
M303B1.000X1.000	4.137501634	0	12	6
M303B1.000X2.000	1.828519474	0	12.1929	6
M303B1.500X03.000	0.121647368	0	14.8	6
M303B2.000X1.750	3.638170526	0	6.767	10
M303B2.000X1.750	0.315789474	0	0	0 126+
M303R0.313	6.14E-02	0	20.15	12
M303R0.375	5.180052632	0	31.231	12
M303R0.500	14.85571217	0	60.5	20
M303R0.625	2.021052632	0	14.58	6
M303R0.750 ✓	153.2911055	0	119.55	60 100+
M303R2.000	1.512315789	0	17.63	6
M304B0.500X2.500	397.6506579	0	34	12
M304EX0.75-16F	582.2421337	0	650.1925	192
M304R.250	0.514119421	0	11.727368	12
M304R1.00	8.210526316	0	0	0
M304R0.750	52.71394737	0	102.287	24
M304S12GA	64.96530015	0	152.3	32
M304S25GA	11.02773158	0	29	12
M304S26GA ✓	10.210872	0	15	32 965F
M304TR0.375W.035	3.16E-02	0	24.25	6
M304TR0.375W.065	8.72E-02	0	10	12
M304TR0.675W.091	40.35255263	0	215.583	40
M304TR0.750W.065	1.212994737	0	40.5	24
M304TR1.000W.049	5.307873579	0	35.06	24
M304TR1.125W.065	0.342105263	0	15.5	12
M304TS0.500W.049	87.57998064	0	19.9526	200
M304TS0.750W.049	101.434092	0	305.8923	120
M304TS0.750W.065	81.30902922	0	1259.992891	200

M304TR0.750W.049 x 200ft ✓

M39029/63-368	120	0	155	5
M39029/64-369	40	0	70	10
M4130NB0.500X03.000 ✓	48.23	0	-7.11E-15	40 486+
M4130NR0.375	0.293157895	0	9.75	0
M4130NR0.750	8.74E-02	0	10.62	6
M4130NS.100	1.87E-02	0	0	0
M4130NT0.500W.049	5.563157895	0	59.02	10
M4130NT0.750W.049	58.81463158	0	66.629	30
M4130NT1.000W.049	1.120723684	0	20.96	12
M4130NT1.000W.120	0.273473684	0	29.22	12
M4140N-B1.500X1.500 ✓	0.1275	0	-1.78E-15	6 126+
M6061T6A.750W.125	1.402947368	0	20	0
M6061T6A.750W0.625	1	0	0	0
M6061T6A1.000W.125	18.88032159	0	30.18	0
M6061T6B0.250X02.000	1.373684211	0	54.5	12
M6061T6B0.250X06.000	12.78836842	0	25.5	12
M6061T6B0.375X00.750	3.871310526	0	29.65	12
M6061T6B0.375X02.000	1.688915789	0	20.38	6
M6061T6B0.375X03.000	0.377878947	0	14.18	6
M6061T6B0.500X02.500 ✓	0.776088947	0	19.121	10
M6061T6B0.500X05.000 ✓	51.43318947	0	16	12 246+
M6061T6B0.500X06.000	21.61024211	0	42	24
M6061T6B0.625X02.500	2.240515789	0	12.83	8
M6061T6B0.750X00.250	5.618526316	0	16.292	12
M6061T6B0.750X00.750	0.497627373	0	25.011	24
M6061T6B0.750X03.000	2.28E-02	0	49.58	20
M6061T6B00750X00.125	22.89882632	0	115.2	80
M6061T6B1.000X02.500	7.97E-02	0	35.08	12
M6061T6B1.000X04.000	33.74671053	0	26.31	12
M6061T6B1.000X06.000	2.325987994	0	12.5	6
M6061T6B1.000X12.000	19.78970526	0	18.5	12
M6061T6B1.000X15.000 ✓	4.851052632	0	39	24
M6061T6B1.250X01.250 ✓	1.941424737	0	1.68	12 1246+
M6061T6B1.500X01.250 ✓	9.366194732	0	12.9418	12 126+
M6061T6B2.000X02.000	3.474461063	0	28.09	12
M6061T6B2.000X04.500	2.495783684	0	11	6
M6061T6B2.500X01.500 ✓	3.006329474	0	36	12
M6061T6B2.500X03.500 ✓	1.039034268	0	5.5	8 126+
M6061T6B30000X01.500	2.689063579	0	24.167	20
M6061T6H1.000	4.116947368	0	16.45	12
M6061T6R0.375	0.305263158	0	17.5	12
M6061T6R0.625	56.36222632	0	90	30
M6061T6R0.750	17.75067368	0	71.403	40
M6061T6R1.000	0.696294737	0	16.786	12
M6061T6T0.250W.035	1.05E-07	0	6.75	10
M6061T6T0.375W.035	8.794183516	0	228.56	100
M6061T6T0.375W.058	40.61063684	0	303.548	100

M6061T6T0.3125W.058 x 1006+

Bid

17/05/2011

7841

METALUX SOLUTIONS INC.
2108, 32E AVENUE
LACHINE, QUEBEC
H8T 3H7

Tel.: 514 633-8010

Sales Rep. : Jérôme Primeau
Expiration Date : 16/07/2011

Customer: 6323336

Ship To :

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Same

Fax: 613 632-1053

Item No.	Description	Qty	Price	Total	Tx
CF12	CRS FLA 1.000 X 2.000 1018 1 X 12'	12	15.38	184.56	A
MSQ1124130	4130N SQ 1.500 1 X 71"	5.92	128.15	758.65	A
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 4 X 3" X 141.75"	11.81	88.53	1 045.54	A

11.8125
x 4
47.256+
= 22.127826+

COPY

Subtotal

1 988.75

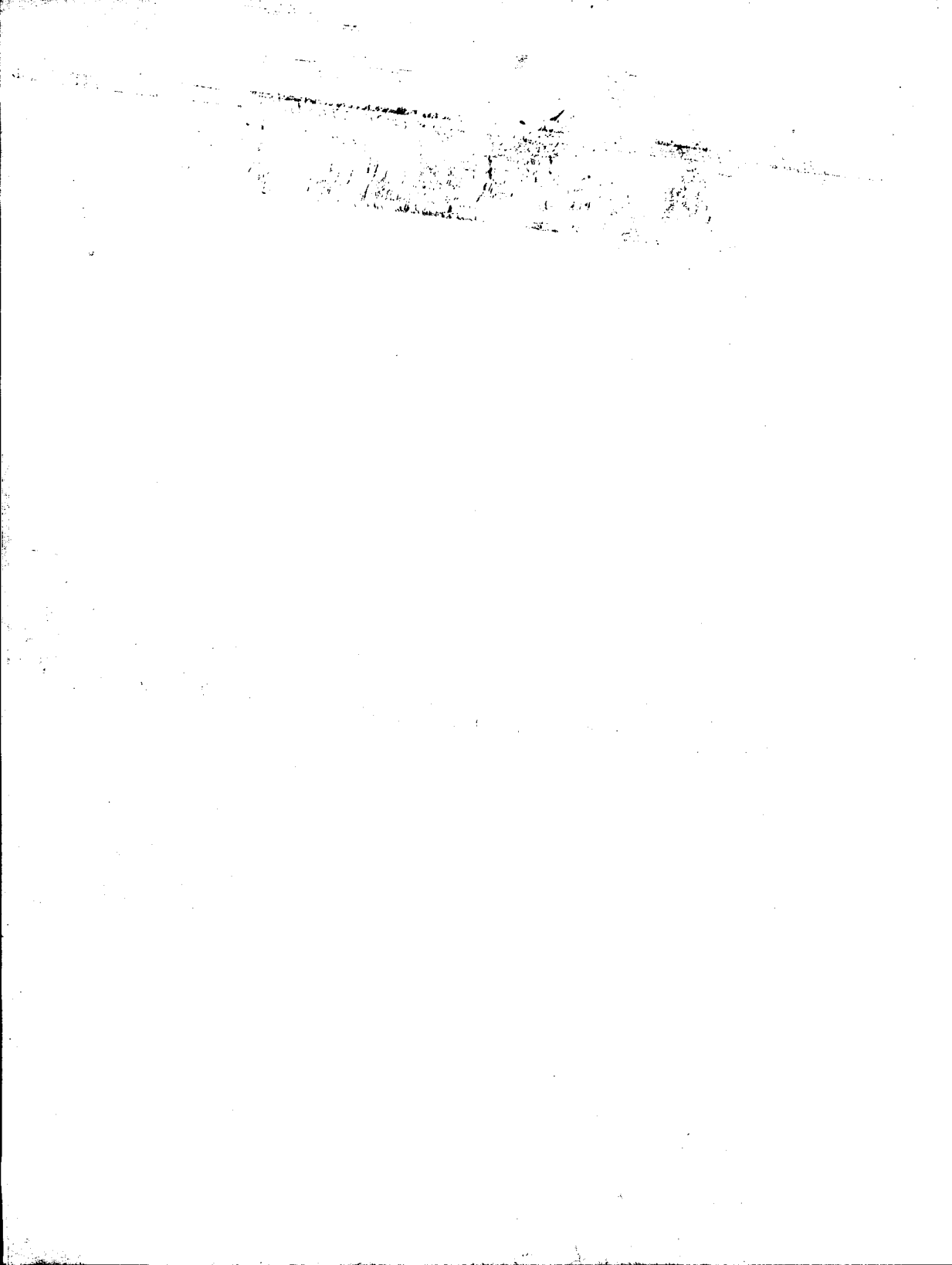
A) Regist :

HST :

258.54

Total :

2 247.29



MÉTAUX SOLUTIONS INC
2108, 32E AVENUE
LACHINE, QUEBEC
H8T 3H7

Tel.: 514 633-8010

Customer: 6323336

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Shipping Order

26/05/2011

Order : 115133
Reference : 14110
Bid : 7841
Ship : NOTRE CAMION / OUR TRUCK

Ship To

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Delivered	B/O Qty
CF12	CRS FLA 1.000 X 2.000 1018 1 X 12' HT;13153	12	<u>12</u>	<u>Ø</u>
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 4 X 3" X 141.75" HT;D5202	11.81	<u>11.81</u>	<u>Ø</u>

SHIP TST COLLECT
JP

Shipping : _____
Package No : _____

Ref. : _____

Merchandise Received: _____



EAGLE BAR INC.

3719 S. Kedzie Ave.
Chicago, Illinois 60632
800-621-6126
In Ill. Call (773)847-5382
(773)847-5287

RECEIVED FEB 22 2006

Inspec. N.: 10099 Page

Date: 02-21-2006 1 of 1

A/S: Jérôme Merci

COLD FINISHED STEEL TEST CERTIFICATE

Customer:

Delivery Note: 10427

P.O. No.	Shape	Size	Quality	Lbs.	Remarks
1 034258	FLAT	2" x 5"	SAE1018	2,355	ACCORDING TO NORM ASTM A-108-99
2 034258	FLAT	3/4" x 1 1/2"	SAE1018	2,482	ACCORDING TO NORM ASTM A-108-99
3 034258	FLAT	3/4" x 8"	SAE1018	2,428	ACCORDING TO NORM ASTM A-108-99
4 034258	FLAT	2" x 4"	SAE1018	2,540	ACCORDING TO NORM ASTM A-108-99
5 034258	FLAT	3/16" x 3/4"	SAE1018	2,025	ACCORDING TO NORM ASTM A-108-99
6 034258	FLAT	1" x 5"	SAE1018	2,634	ACCORDING TO NORM ASTM A-108-99
7 034258	FLAT	1/4" x 1 1/4"	SAE1018	2,533	ACCORDING TO NORM ASTM A-108-99
8 034258	FLAT	1" x 2"	SAE1018	2,485	ACCORDING TO NORM ASTM A-108-99
9 034258	FLAT	1" x 8"	SAE1018	2,564	ACCORDING TO NORM ASTM A-108-99
10 034258	FLAT	3/8" x 3/4"	SAE1018	2,388	ACCORDING TO NORM ASTM A-108-99
11 034258	FLAT	1/4" x 5"	SAE1018	2,421	ACCORDING TO NORM ASTM A-108-99
12 034258	FLAT	1/4" x 6"	SAE1018	2,377	ACCORDING TO NORM ASTM A-108-99
13 034258	FLAT	3/8" x 5"	SAE1018	2,474	ACCORDING TO NORM ASTM A-108-99
14 034258	FLAT	1/4" x 5/8"	SAE1018	2,520	ACCORDING TO NORM ASTM A-108-99
15 034258	FLAT	1/4" x 2 1/4"	SAE1018	2,432	ACCORDING TO NORM ASTM A-108-99
16 034258	FLAT	3/16" x 5/8"	SAE1018	2,474	ACCORDING TO NORM ASTM A-108-99
17 34297	HEXAGON	1 7/8" (1.8724" - 1.8732")	12L14	2,407	ACCORDING TO NORM ASTM A-108-99
18 34297	HEXAGON	1 7/8" (1.8724" - 1.8732")	12L14	2,407	ACCORDING TO NORM ASTM A-108-99

Chemical Composition According to EN 10204-2.2

Heat N°	%C	%Si	%Mn	%P	%S	%Cr	%Ni	%Mo	%Pb	%Al	%Cu	%N	%Sn	%V
1 12864	0.160	0.230	0.770	0.020	0.011	0.140	0.180	0.047			0.320			
2 506208	0.160	0.180	0.750	0.010	0.021	0.110	0.140	0.022			0.470		0.016	0.002
3 7797	0.160	0.210	0.780	0.010	0.013	0.160	0.200	0.048			0.400			
4 13346	0.160	0.180	0.760	0.012	0.013	0.090	0.120	0.023			0.330			
5 040240	0.160	0.080	0.710	0.014	0.004	0.026	0.037	0.004		0.035	0.067			
6 13095	0.170	0.200	0.810	0.026	0.014	0.100	0.160	0.047			0.380			
7 25535	0.177	0.180	0.750	0.009	0.002	0.180	0.130	0.050	0.001	0.025	0.310		0.017	0.003
8 13153	0.160	0.210	0.780	0.015	0.015	0.200	0.160	0.040			0.320			
9 8492	0.160	0.230	0.760	0.016	0.019	0.080	0.140	0.028			0.370			
10 25130	0.160	0.150	0.730	0.010	0.002	0.080	0.090	0.020	0.001	0.025	0.250		0.013	0.002
11 736240	0.160	0.215	0.800	0.013	0.029	0.062	0.115	0.023			0.211		0.014	
12 117459	0.150	0.160	0.800	0.021	0.027	0.170	0.120	0.020			0.450		0.015	0.002
13 117460	0.150	0.150	0.790	0.024	0.014	0.160	0.130	0.025			0.310		0.016	0.002
14 039130	0.160	0.068	0.705	0.004	0.002	0.015	0.050	0.010		0.040	0.058			
15 7892	0.150	0.200	0.790	0.008	0.005	0.070	0.140	0.050			0.270			
16 G26586	0.161	0.022	0.640	0.009	0.014	0.056	0.074	0.014		0.033	0.113	0.008		
17 Q7407H	0.075	0.012	1.080	0.061	0.300	0.180	0.140	0.040	0.300		0.190	0.007	0.010	
18 Q7407H	0.075	0.012	1.080	0.061	0.300	0.180	0.140	0.040	0.300		0.190	0.007	0.010	

Attesté Charité Lavoie

Quality Management

ISG PLATE INC.

TEST CERTIFICATE

PAGE NO: 02 OF 02
FILE NO: 2765-01-01
MILL ORDER NO: 79339-001
MELT NO: D5202
DATE: 09/19/07

TENSILE PROPERTIES

LOC	DIR	YIELD STRENGTH PSI X 100	TENSILE STRENGTH PSI X 100	ELONGATION GAGE LGTH	%
BOT.	TRANS.	774	1178	2.00"	29.0
BOT.	TRANS.	779	1172	2.00"	29.0
TOP	TRANS.	792	1197	2.00"	25.0
TOP	TRANS.	825	1196	2.00"	29.0

DECARB TESTING

LOC	DEPTH	SURFACE	SUBSURFACE
BOT.	.005	0	0
BOT.	.004	0	0
TOP	.005	0	0
TOP	.004	0	0

OTHER METALLURGICAL AND MICROSTRUCTUAL TESTS

THERMAL RESPONSE TOP - 42 - GAUGE TESTED - 1.25000

THERMAL RESPONSE TOP - 44 - GAUGE TESTED - .50000

MAGNETIC PARTICLE - FREQUENCY .00001 - SEVERITY .00001

GENERAL INFORMATION

ALL STEEL HAS BEEN MELTED AND MANUFACTURED IN THE U.S.A.
MATERIAL HAS BEEN VACUUM DEGASSED AND CALCIUM TREATED
FOR SULFIDE SHAPE CONTROL.
MAG. PART. FREQ. AND SEVERITY RATINGS PER AMS-2301H.

B/L #04611 JONES MOTOR CO.

WE HEREBY CERTIFY THE ABOVE
INFORMATION IS CORRECT:

QUALITY ASSURANCE LABORATORY
COATESVILLE, PA 19320

Elinore Zaplitny
SUPERVISOR - TEST REPORTING
ELINORE ZAPLITNY

SHIP TO: ISG PLATE INC.

LC

TEST CERTIFICATE

PAGE NO: 01 OF 02
FILE NO: 2765-01-01
MILL ORDER NO: 79339-001
MELT NO: D5202
DATE: 09/19/07

SOLD TO:

C

SEND TO:

01-C

PLATE DIMENSIONS / DESCRIPTION

TOTAL QTY	GAUGE	WIDTH	LENGTH	DESCRIPTION	PIECE WEIGHT
12	.5"	72"	144"	RECTANGLE	1470#

CUSTOMER INFORMATION

CUSTOMER PO: 031507MC2

CONTRACT NO. S.

SPECIFICATION(S)

THIS MATERIAL HAS BEEN MANUFACTURED AND TESTED IN ACCORDANCE WITH PURCHASE ORDER REQUIREMENTS AND SPECIFICATION(S).

AMS 6345A YR 02 AIRCRAFT

UNS

AIRCRAFT QUALITY AMS 2301 REV. J ASTM A829 GR

4130, MIL S-18729C CONDITION N & AISI 4130

MATERIAL PRODUCED UNDER A CERTIFIED QUALITY MGMT SYSTEM COMPLYING WITH

ISO 9001 ABS-QE CERT. NO. 30130

CHEMICAL COMPOSITION

	C	MN	P	S	CU	SI	NI	CR	MO
MELT:D5202	.31	.52	.016	.002	.18	.24	.08	.95	.20
PROD ANALYSIS	.31	.52	.016	.002	.18	.24	.08	.94	.20

	V	AL	CB
MELT:D5202	.057	.017	.001
PROD ANALYSIS	.055	.018	.001

MANUFACTURE

FINELINE - VACUUM DEGAISED - MCQUAID-EHN GRAIN SIZE PER E112 - 7-8

HEAT TREAT CONDITION

MATL OR TEST	HEAT TREAT DESCRIPTION	NOM TEMP	HOLD MINS	COOL MTHD
PL/TEST	NORMALIZE	1660F	28	AIR COOL

MECHANICAL PROPERTIES

BEND TEST - BOT./TRANS. - PASS

BEND TEST - TOP/LONG. - PASS

WE HEREBY CERTIFY THE ABOVE INFORMATION IS CORRECT:

QUALITY ASSURANCE LABORATORY
COATESVILLE, PA 19320

Elinore Zaplitny
SUPERVISOR - TEST REPORTING

ELINORE ZAPLITNY

